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[Hamvention: Thousands flocking to Xenia this weekend for Amateur Radio show](#)

Last year's attendance was 35,000, more than the population of the entire city of Xenia.

[Dayton Daily News](#)

[ARRL seeks entry-level HF privileges in FCC proposal](#)

Amateur Radio association said filing reflects need to update rules for digital modes.

[RadioWorld](#)

[ARRL renews defense of the 902-928 MHz Amateur Radio band](#)

The FCC is considering a petition by NextNav, Inc., a licensee in the 900-MHz Location and Monitoring Service (LMS), to reconfigure the 902-928 MHz band.

[ARRL](#)

[Record-breaking participation in 2025 Amateur Radio exam in Bangladesh](#)

More than 900 participants took part in an examination organized by the Bangladesh Telecommunication Regulatory Commission.

[QRZ](#)

[Pile-up speedbumps: The QSO Killers](#)

Disruptions in a pile-up arise when DX hunters deviate from the expected

rhythm of a standard QSO.

[Delta Alfa](#)

Radio apocalypse: Meteor burst communications

The world's militaries have always been at the forefront of communications technology.

[Hackaday](#)

Matching an EFHW antenna – a third way

Despite the advantages, the EFHW has its critics.

[Ham Radio Outside The Box](#)

Khanfar software: RTL-SDR CFAR mask analyzer

This powerful tool combines advanced Constant False Alarm Rate (CFAR) algorithms with innovative Frequency Mask Trigger (FMT) techniques to provide reliable signal detection even in challenging RF environments.

[RTL-SDR](#)

Video

Bird feeder HF antenna

A balcony-anchored "motorized bird feeder" antenna with amazing radials.

[Ham Radio Perspectives](#)

HamSCI: Space weather we can do together

What's next for HamSCI, including new developments in the HamSCI Personal Space Weather Station project.

[RSGB](#)

This ambulance is actually a mobile Ham shack

From HF radios and power distribution to antennas and off-grid capability.

[Broken Signal](#)